

DATA ITEM DESCRIPTION			Form Approved OMB No. 0704-0188	
2. TITLE  REPAIRABLE ITEM INSPECTION REPORT		1. IDENTIFICATION NUMBER  DI-ILSS-80386		
3. DESCRIPTION / PURPOSE 3.1 This data documents the contractor's inspection of the malfunctioning unit for repair and the extent of repair performed on the unit.  3.2 This data will be used by the government to determine the types and quantity of unit malfunctions and evaluate the need for further corrective action.				
4. APPROVAL DATE (YYMMDD)  870727	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR)  F/WR-ALC/MMRM	6a. DTIC REQUIRED	6b. GIDEP REQUIRED	
7. APPLICATION / INTERRELATIONSHIP 7.1 This DID contains the format and content preparation instruction for the data product generated by the specific and discrete task requirement as delineated in the contract.  7.2 This DID is applicable to contractor repair contracts.				
8. APPROVAL LIMITATION		9a. APPLICABLE FORMS	9b. AMSC NUMBER  F4151	
10. PREPARATION INSTRUCTIONS 10.1 <u>Specific Instructions.</u>  10.1.1 <u>Contents.</u> The Repairable Item Inspection Report may be prepared in the contractor selected format. The content of the report shall include the following data elements:  a. Inspection item analysis number b. Contract number c. National stock number d. Part number e. Serial number f. A listing of repair date codes on the unit. g. Quantitative details stating the electrical and physical test requirements and parameters which the part does not meet.  <div style="text-align: right;">(Continued on Page 2)</div>				
11. DISTRIBUTION STATEMENT  DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.				

Block 10, Preparation Instructions (Continued)

h. A concise description of the extent of repair actions required to restore the malfunctioning unit to proper operation, including a list of all parts replaced and a description of all alignments or adjustments made.

i. Indicate cause of item malfunction with all quantitative details, if known.